

# Washington Traffic Records Committee

## Meeting Agenda

May 9, 2005

Washington Traffic Safety Commission Building  
1000 South Cherry, Olympia



### 1:30 **Welcome**

- Introductions

### **Presentation**

1:35

- NHTSA's FastFARS Project

Jennifer Whitted – NATEK (Va.)

### **Information & Discussion**

1:55

- TDCS Evaluation Team Site Visits Report
- eTRIP Projects & Timelines
- Communication Outreach (LEIRA & WASPC)
- PTCR (Collision Form) Revision
- Electronic Collision Reporting Standards
- ISB & Washington's Traffic Records Committee
- 2005 Traffic Records Forum

RFP Evaluation Team

Chris Madill

Dirk Marler

Dan Davis

Brian Limotti & Nadine Jobe

Chris Madill

Phil Salzberg

2:50

### **Action Items**

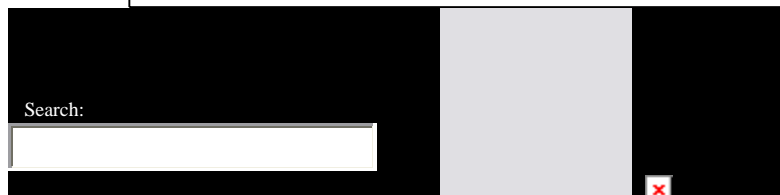
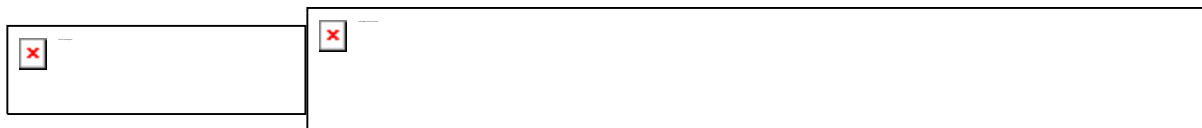
- JIN Technology & Design Principles

Chris Madill

### **Summary**

3:00

- June (13) meeting & agenda items



## **Information Services Board**

The Information Services Board (ISB) is a 15-member Board made up of leadership from the state agencies, Legislature, courts, higher education and the private sector.

State law directs the ISB to develop standards to govern the acquisition and disposition of equipment, software and purchased services and provide oversight on large projects. The ISB approves IT acquisitions, sets rules that delegate acquisition authority and establishes and monitors the appeals processes. It is also the duty of the ISB to develop statewide or interagency technical policies and review and approve the statewide IT strategic plans.

## Membership

- The Honorable Glenn Anderson Washington State Representative
- Marty Daybell Chief Information Officer  
Office of the Superintendent of Public Instruction
- The Honorable Luke Esser Washington State Senator
- Tom Fitzsimmons (Chair) Governor's Chief of Staff
- Jayasri Guha Private Sector Member
- Earl W. Heister Private Sector Member
- The Honorable Ross Hunter Washington State Representative
- Dr. Ed Lazowska University of Washington
- D.J. Mark Deputy Commissioner  
Office of the Insurance Commissioner
- Gary Robinson Director, Department of Information Services
- Fred Stephens Director, Department of Licensing

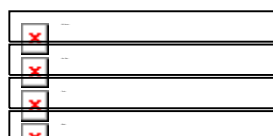
For more information about the Information Services Board, contact:

**Tom Parma**

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Washington State Dept. of Information Services

e-mail: [tparma@dis.wa.gov](mailto:tparma@dis.wa.gov)

360-902-3552



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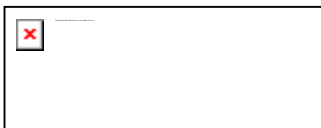
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## JIN Technology & Design Principles

### Technology Principles

**Standards** - *JIN constituents should conform to national, state, and open industry standards wherever possible.*

**Interoperability** - *New applications should focus on interoperability with the JIN infrastructure and data sharing as part of the design process.*

**Shared Infrastructure** - *The JIN community will use shared infrastructure appropriately and leverage existing infrastructure to the fullest extent possible.*

**Security and Privacy** - *Disclosure of data is the responsibility of the owner of the data according to applicable laws. Applications, data and security are the responsibility of their respective owners.*

**Applications and Data Exchanges** – *Applications that need to exchange data via the JIN, should be designed or enhanced to be compatible with the JIN infrastructure.*

**Reusable Components** - *Applications should use common, reusable components, data and designs wherever possible.*

### Design Principles

**Exchanges** - *Exchanges will be event-driven and timely, and designed to optimize efficiency for publishers and subscribers*

**Services** - *The Justice Information Network is a service provider;*

**Security** - *Exchanges will be secure and will comply with all state and federal requirements*